

Datasheet

RFID Antenna 64352620



Description:

The RFID antenna 64352620 is designed to transmit RFID data at a frequency of 13.56 MHz NFC (ISO/IEC 14443A). The antenna is intended for installation in control unit 2209001/2209101.

Antenna Dimension: 42,5x30mm

Type: Loop (4 windings)

Make: Richard Wolf GmbH (contract manufacturing Würth Elektronik)

Operating frequency range: 13.56MHz (± 7 kHz)

Operating temperature: +10°C -+35°C

Coil:

Resistance: 750mOhm

Capacity: 30 pF

Inductance: 1,15µH